



DEFENSE INFORMATION SYSTEMS AGENCY

P.O. Box 4502
ARLINGTON, VIRGINIA 22204-4502

IN REPLY
REFER TO:

Customer Services Division (GS27)

MAR 02 2006

DISA Provisioning Notice 02-06

SUBJECT: DISA DTS-C Access and Optimization Transition

1. The DISN Transmission Services – CONUS/Access and Optimization (DTS-C/AO) contract was awarded in February 2006. This contract will be used to move approximately 3200 circuits off of the 35 existing MCI bandwidth managers to AT&T owned aggregation nodes. Estimated completion of this transition is 27 July 2006.
2. The majority of circuit transitions will require a scheduled 50-millisecond interruption to move the circuit from the bandwidth manager to the appropriate aggregation node; however, some circuits will require a longer cutover window to allow AT&T additional time to make necessary network equipment changes. The DISA CONUS Cutover and Implementation Team (CIT) will coordinate all circuit cutovers in advance with circuit actions activities and/or customers. The CIT will work very closely with those customers who have special requirements.
3. Upon completion of each cutover, DISA CONUS will issue a completion report that will include a trouble reporting number that allows customers to report any circuit problems they may encounter after the cutovers occur.
4. The POC for this notice is Charles Clayton, DTS-C Project Manager, DISN Provisioning Division (RN7), (618) 229-8970 or DSN 779-8970, e-mail: charles.clayton@disa.mil.

CINDY E. MORAN
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